

CLAIMS

What is claimed is:

5        1.    A device for hanging up an object, comprising two at  
least partially overlapping and substantially parallel  
elements which are movable with respect to each other,  
wherein spring force is provided by an intrinsic property of  
a material of the device such that the object is held between  
10 the elements, wherein one of the elements is at its surface  
facing the other element provided with a thickening, wherein  
the first element extends upwardly, and wherein the end of  
the first element is positioned at a short distance from a  
top rim of the device.

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2.    A device according to claim 1, wherein the material  
comprises a resilient plastics material.

3.    A device according to claim 1, wherein the parallel  
20 elements are flat.

4.    A device according to claim 1, wherein the device  
comprises a spring element which clamps to the object to be  
hung between the parallel elements.

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5. A device according to claim 1, wherein the parallel elements are each connected to a third element, said third element is provided at a side of the first parallel element that faces away from the second parallel element or at the side of the second parallel element that faces away from the first parallel element.

6. A device according to claim 1, wherein during use a surface of the third element facing away from the parallel elements is a fastening surface; wherein the first parallel element along a bottom rim is attached to the third element and extends upwardly; and wherein the second parallel element along the top rim is attached to the third element and extends downwardly, substantially parallel to the first parallel element.

7. A device according to claim 6, wherein the first parallel element along the bottom rim is attached pivotably and resiliently, and the second parallel element is attached along the top rim pivotably and resiliently.

8. A device according to claim 5, wherein with respect to the third element, the one of the parallel elements which is positioned outwardly is bent at its free end outwardly.